Amendment to the Claims

In the Claims:

Please cancel Claims 61 and 88-90.

Also, please amend Claims 57 and 71 as follows:

- 1-56. (Previously Cancelled)
- 57. (Currently Amended) A method of using synthetic fabric scrap comprising delustered synthetic fibers as a sorbent material for a liquid hydrocarbon, comprising the steps of:
- (a) shredding said synthetic fabric scrap to produce a mass comprising a plurality
 of discrete synthetic fibers, the mass comprising a majority of recycled delustered synthetic fibers and
 a minority of recycled natural fibers;
 - (b) bringing said mass into contact with a liquid hydrocarbon;
 - (c) allowing said mass to sorb the liquid hydrocarbon; and
- (d) mechanically collecting said mass after the hydrocarbon product has been sorbed by the mass.
- 58. (Original) The method of Claim 57, wherein the step of shredding the mass of synthetic fibers is carried out until said synthetic fibers are processed into a majority of relatively shorter fiber lengths, and a minority of relatively longer fiber lengths.
- 59. (Original) The method of Claim 58, further comprising the step of blending said relatively shorter fiber lengths and said relatively longer fiber lengths together to form a sorbent wadded mass characterized as having a substantial volume of internal interstices, said relatively longer fiber lengths helping to bind said sorbent wadded mass together into a flexible and cohesive mass.
- 60. (Original) The method of Claim 57, wherein the step of allowing said wadded mass to sorb the liquid hydrocarbon comprises the steps of:
- (a) allowing said wadded mass to adsorb a portion of said liquid hydrocarbon upon surfaces of the relatively shorter fibers and the relatively longer fibers; and
- (b) allowing said wadded mass to absorb a portion of said liquid hydrocarbon within said substantial volume of internal interstices.
 - 61. (Currently Canceled)

- 62. (Previously Presented) The method of Claim 57, wherein said delustered fibers were delustered with titanium dioxide
- 63. (Original) The method of Claim 57, wherein the step of shredding said mass of synthetic fibers is carried out so as to produce a majority of said synthetic fibers having a length in the range of from about 10 mm to about 20 mm, and a minority of said synthetic fibers having a length in the range of from about 75 mm to about 100 mm.
- 64. (Original) The method of Claim 57, further comprising the steps of segregating synthetic fabric scrap to provide a mass of synthetic fabric scrap comprising substantially more synthetic fiber than natural fiber; and then shredding only said mass of synthetic fabric scrap.
- 65. (Original) The method of Claim 64, wherein the step of segregating synthetic fabric scrap provides a mass of synthetic fabric scrap comprising about 90% synthetic fiber.
- 66. (Original) The method of Claim 57, wherein the step of shredding comprises the step of controlling a processing rate while shredding the fabric scrap to achieve a desired reduction of fabric scrap into fiber.
- 67. (Original) The method of Claim 57, wherein the step of shredding comprises the step of reducing an amount of flags present in the fiber being generated to a desired level.
- 68. (Original) The method of Claim 57, wherein the step of shredding comprises the step of adjusting a height between a table on which the synthetic fabric scrap is disposed and a cutting drum employed to shred the synthetic fabric scrap.
- 69. (Original) The method of Claim 57, wherein the step of shredding comprises the step of adjusting a height between a table on which the synthetic fabric scrap is disposed and a pinning drum employed to shred the synthetic fabric scrap.
- 70. (Original) The method of Claim 57, further comprising the step of segregating synthetic fabric scrap to remove larger pieces of synthetic fabric scrap, and then shredding only a remaining mass of the synthetic fabric scrap.

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- 71. (Currently Amended) A method for removing liquid hydrocarbon from a surface contaminated with the liquid hydrocarbon, comprising the steps of:
- providing a recycled delustered synthetic fiber based sorbent, the recycled delustered synthetic fiber based sorbent comprising a majority of recycled delustered synthetic fibers;
 - (b) collecting the liquid hydrocarbon by:
- bringing said delustered synthetic fiber based sorbent into contact with the liquid hydrocarbon;
 - allowing the delustered synthetic fiber based sorbent to adsorb the liquid hydrocarbon from the contaminated surface, adsorbed hydrocarbons accumulating upon a plurality of rough, delustered surfaces of said delustered synthetic fiber based sorbent; and mechanically removing said delustered synthetic fiber based sorbent from the
 - 72.-87. (Previously Cancelled)
 - 88. (Cancelled)

contaminated surface.

- 89. (Cancelled)
- 90. (Cancelled)